

Application No.: 10/758716  
Docket No.: AD6950USNA

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**Amendments to Specification**

Replace the paragraph on page 5, lines 5-23, with:

By a powder herein (except for short fibers, fibrils or fibrids, which are also considered powders, see below) is meant a material with a particle size at 50 volume percent of about 1000  $\mu\text{m}$  or less, preferably about 100  $\mu\text{m}$  or less, and more preferably having a mean particle size of about 1  $\mu\text{m}$  to about 100 $\mu\text{m}$ . Short fibers, fibrils, and fibrids, which are also defined as fillers, have a maximum average diameter of about 25  $\mu\text{m}$ , preferably 15  $\mu\text{m}$ , and a maximum average length of about 8.2 mm, preferably about 2.0 mm. By isotropic is meant that the ratio of the CTE in two (perpendicular if possible) directions as defined by the xy plane in the part is about 0.60 to 1.0. This is calculated by measuring the CTEs in two directions (see below for measurement) using ASTM Method D696. The small of these two values is placed into the numerator and the larger is placed in the denominator and the ratio calculated. Preferably this ratio is about 0.70 to 1.0, more preferably about 0.80 to about 1.0, and especially preferably about 0.90 to 1.0.